Google scholar |video audio paper | Search | Advanced Scholar Search
                                                                    Scholar Preferences

Scholar |Articles and patents ▼| |1990 | - |2001 | |include citations ▼|Results **1** - **10** of abou

A distributed real-time MPEG **video audio** player
S Cen, C Pu, R Staehli, C Cowan, J Walpole - ... for Digital **Audio** and **Video**, 1995 - Springer
... Abstract. This **paper** presents the design, implementation and experi- mental analysis
of a distributed, real-time MPEG **video** and **audio** player. The player is designed for
use across the Internet, a shared environment with variable **...**
Cited by 173 - Related articles - All 22 versions

[BOOK] Advanced computer architecture: parallelism, scalability, programmability
K Hwang - 1993 - philadelphia.edu.jo
... Processors: • Memory Hierarchy • Buses and Arbitration • Multiprocessor Memory Architectures •
Multiprocessor Interconnection Networks • Peripheral Devices: Disk Array; **Video/Audio** Devices **...**
For the research report, you are required to write a report similar to a research **paper**. **...**
Cited by 1010 - Related articles - View as HTML - All 6 versions

Designing file systems for digital **video** and **audio**
PV Rangan, HM Vin - ... of the thirteenth ACM symposium on ..., 1991 - portal.acm.org
... The questions that we first attempt to answer in this **paper** are (1) how many **video** frames
and/or **audio** samples are stored in each block (ie, the storage granularity), and (2) how are the
blocks constituting a media strand separated on the disk (ie, the scattering parameter). **...**
Cited by 306 - Related articles - All 28 versions

What mix of **video** and **audio** is useful for small groups doing remote real-time ...
JS Olson, GM Olson, DK Meader - Proceedings of the SIGCHI ..., 1995 - portal.acm.org
... groups that had ShrEdit talked significantly less than the group using whiteboard **paper** and pencil,
by 13 minutes (F(3,70) = 6.06, p < .001). There was no difference among the groups supported
by ShrEdit, whether they be FTF or remote, or supported by **video** or only **audio**. **...**
Cited by 129 - Related articles - BL Direct - All 2 versions

Auto-summarization of **audio-video** presentations
L He, E Sanocki, A Gupta, J Grudin - Proceedings of the seventh ..., 1999 - portal.acm.org
... spatial distribution of content. In this **paper** we focus on techniques for automatic
creation of summaries for **audio**-**video** presentations; that is, informational talks given
with a set of slides. Auto-summarization is particularly important **...**
Cited by 171 - Related articles - All 22 versions

The **audio** notebook: **paper** and pen interaction with structured speech
L Stifelman, B Arons, C Schmandt - Proceedings of the SIGCHI ..., 2001 - portal.acm.org
... In contrast, the **Audio** Notebook links **audio** recording to notes taken on **paper** and provides
several techniques to access the **audio**. Marquee used digital pen strokes for real-time
video logging [9]. However, the logging activity is very explicit. **...**
Cited by 163 - Related articles - BL Direct - All 4 versions

Video rewrite: Driving visual speech with **audio**
C Bregler, M Covell, M Slaney - ... of the 24th annual conference on ..., 1997 - portal.acm.org
... The result is a new **video** with lip and jaw move- ments that synchronize to the new **audio**. The
steps used in the analysis stage are shown in Figure 1; those of the synthesis stage are shown
in Figure 2. In the remainder of this **paper**, we first review other approaches to **...**

[PDF] Audio and video computer assisted self-interviewing: Preliminary tests of ...

JM O'Reilly, ML Hubbard, JT Lessler, PP ... - JOURNAL OF ..., 1994 - soc.qc.cuny.edu
TECHNICAL **PAPERS** ON HEALTH AND BEHAVIOR MEASUREMENT TECHNICAL **PAPER**
11 **Audio** and **Video** Computer-Assisted Self-Interviewing: Preliminary Tests of New Technologies
for Data Collection James M. O'Reilly, Michael L. Hubbard, Judith T. Lessler, Paul P ...

Evolving video skims into useful multimedia abstractions

MG Christel, MA Smith, CR Taylor, DB ... - Proceedings of the ..., 1998 - portal.acm.org
... ABSTRACT This **paper** reports two studies that measured the effects of ,different "**video** skim ... Their
characteristics depend on the image- and **audio**- processing techniques used to create them ...
Results from the initial study helped refine **video** skims, which were then reassessed in ...

Secure spread spectrum watermarking for images, audio and video

IJ Cox, J Kilian, T Leighton, T ... - Image Processing, 1996. ..., 1996 - ieeexplore.ieee.org
... Secure spread spectrum watermarking for images, **audio** and **video** Cox, IJ Kilian,
J. Leighton, T. Shamoon, T. NEC Res. Inst., Princeton, NJ; This **paper** appears in: Image
Processing, 1996. Proceedings., International Conference ...

Goooooooooogle ▶

video audio paper   Search

Go to Google Home - About Google - About Google Scholar